

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
66498-2009-ASA-ITA-SAAS

Initial certification date:
18 December 2006

Valid:
18 December 2021 – 17 December 2024

This is to certify that the management system of

LAVIOSA CHIMICA MINERARIA S.p.A. - Sede Legale e Stabilimento L2

Via Leonardo da Vinci, 21 - 57123 Livorno (LI) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Social Accountability Management System Standard:

SA 8000:2014

This certificate is valid for the following scope:

Design, processing and trade of bentonite based products, clay minerals and auxiliary products

Place and date:
Barendrecht, 18 January 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

Social Accountability International and other stakeholders in the SA8000 process only recognize SA8000 certificates issued by qualified CBs granted accreditation by SAAS and do not recognize the validity of SA8000 certificates issued by unaccredited organizations or organizations accredited by any entity other than SAAS.

www.saasaccreditation.org/certification

Appendix to Certificate

LAVIOSA CHIMICA MINERARIA S.p.A. - Sede Legale e Stabilimento L2

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
LAVIOSA CHIMICA MINERARIA S.p.A. - Operative site: L1	Via Galvani, 20 - 57123 Livorno (LI) - Italy	Design, processing and trade of bentonite based products, clay minerals and auxiliary products
LAVIOSA CHIMICA MINERARIA S.p.A. - Sede Legale e Stabilimento L2	Via Leonardo da Vinci, 21 - 57123 Livorno (LI) - Italy	Design, processing and trade of bentonite based products, clay minerals and auxiliary products
LAVIOSA CHIMICA MINERARIA S.p.A. - Stabilimento L3	SP 90 Km 17+600 - 09010 Villaspeciosa (SU) - Italy	Design, processing and trade of bentonite based products, clay minerals and auxiliary products

